Reference Guide

GB





 □ iPod
 □ iPhone
 □ iPad

http://www.sony.net/

RDP-XF300iP

# WARNING

#### To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

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To reduce the risk of fire, do not cover the ventilation of the apparatus with newspapers, tablecloths, curtains, etc. And do not place lighted candles on the apparatus.

To reduce the risk of fire or electric shock, do not expose this apparatus to dripping or splashing, and do not place objects filled with liquids, such as vases, on the apparatus. Do not install the appliance in a confined space, such as a bookcase or built-in cabinet

Do not expose the batteries (battery pack or batteries installed) to excessive heat such as sunshine, fire or the like for a long time.

As the main plug is used to disconnect the unit from the mains, connect the unit to an easily accessible AC outlet. Should you notice an abnormality in the unit, disconnect the main plug from the AC outlet immediately.

The unit is not disconnected from the AC power source (mains) as long as it is connected to the wall outlet, even if the unit itself has been turned off.

The nameplate and important information concerning safety are located on the bottom exterior of the main unit and on the surface of the AC adaptor.

### CAUTION

Danger of explosion if battery is incorrectly replaced. Replace only with the same type.

#### Notice for customers: the following information is only applicable to equipment sold in countries applying EU directives

The manufacturer of this product is Sony Corporation, 1-7-1 Konan, Minato-ku, Tokyo, 108-0075 Japan. The Authorized Representative for EMC and product safety is Sony Deutschland GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, Germany. For any service or guarantee matters, please refer to the addresses given in separate service or guarantee documents.



Hereby, Sony Corp., declares that this equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. For details, please access the following URL: http://www.compliance.sony.de/

#### Use of the RLAN network is governed: — with respect to private use, by the Legislative Decree of

1.8.2003, no. 259 ("Code of Electronic Communications"). In particular Article 104 indicates when the prior obtainment of a general authorization is required and Art. 105 indicates when free use is permitted;

with respect to the supply to the public of the RLAN access to telecom networks and services, by the Ministerial Decree 28.5.2003, as amended, and Art. 25 (general authorization for electronic communications networks and services) of the Code of electronic

### On Copyrights and Licenses

The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Sony Corporation is under license. Other trademarks and trade names are those of their respective owners.

iPhone, iPod, iPod classic, iPod nano, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. iPad is a trademark of Apple Inc. "Made for iPod," "Made for iPhone," and "Made for iPad" mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod, iPhone, or iPad may affect wireless performance.

Use of this radio equipment is not allowed in the geographical area within a radius 20km from the centre of Ny-Alesund, Svalbard in Norway.

### **Precautions**

- To disconnect AC power, grasp the plug itself, not the
- Since a strong magnet is used for the speaker, keep credit cards using magnetic coding or spring-wound watches, CRT-based TVs, or projectors, etc., away from the unit to prevent possible damage from the magnet.
- Do not leave the unit in a location near a heat source such as a radiator or airduct, or in a place subject to direct sunlight, excessive dust, mechanical vibration, or
- Allow adequate air circulation to prevent internal heat build-up. Do not place the unit on a surface (a rug, a blanket, etc.) or near materials (a curtain) which might block the ventilation holes.
- Should any solid object or liquid fall into the unit, unplug the unit and have it checked by qualified
- personnel before operating it any further. • During a thunderstorm, do not touch the antenna
- (aerial) and plug. • Do not touch the unit with wet hands.
- Do not place the unit anywhere near water. NOTES ON LITHIUM BATTERY
- Wipe the battery with a dry cloth to assure a good
- Be sure to observe the correct polarity when installing the battery.
- Do not hold the battery with metallic tweezers. otherwise a short-circuit may occur.

Disposal of Old Electrical & Electronic **Equipment (Applicable in the European** Union and other European countries with separate collection systems)

This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product. Applicable accessory: Remote control.



Disposal of waste batteries (applicable in the European Union and other **European countries with separate** collection systems)

This symbol on the battery or on the packaging indicates that the battery provided with this product shall not be treated as household waste.

On certain batteries this symbol might be used in combination with a chemical symbol. The chemical symbols for mercury (Hg) or lead (Pb) are added if the battery contains more than 0.0005% mercury or 0.004%

By ensuring these batteries are disposed of correctly, you will help prevent potentially negative consequences for the environment and human health which could otherwise be caused by inappropriate waste handling of the battery. The recycling of the materials will help to conserve natural

In case of products that for safety, performance or data integrity reasons require a permanent connection with an incorporated battery, this battery should be replaced by qualified service staff only.

To ensure that the battery will be treated properly, hand over the product at end-of-life to the applicable collection point for the recycling of electrical and electronic

For all other batteries, please view the section on how to remove the battery from the product safely. Hand the battery over to the applicable collection point for the recycling of waste batteries.

For more detailed information about recycling of this \_\_\_\_ product or battery, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product.

#### On Bluetooth communication

Bluetooth wireless technology operates within a range of

Maximum communication range may vary depending on obstacles (human body, metal, wall, etc.) or electromagnetic environmen



#### Optimal performance Limited performance

- The following conditions may affect the sensitivity of Bluetooth communication — There is an obstacle such as a person, metal, or wall
- between this unit and iPod. — A device using 2.4 GHz frequency, such as a wireless
- LAN device, cordless telephone, or microwave oven, is in use near the unit. — The unit is installed on a shelf made of steel.
- Because Bluetooth devices and wireless LAN (IEEE802.11b/g/n) use the same frequency, microwave interference may occur and resulting in communication speed deterioration, noise, or invalid connection if this unit is used near a wireless LAN device. In such a case,
- Use this unit at least 10 m away from any wireless
- If this unit is used within 10 m of a wireless LAN device, turn off the wireless LAN device.
- Install this unit and iPod as near to each other as possible.
- Microwaves emitting from a Bluetooth device may affect the operation of electronic medical devices. Turn off this unit and iPod in the following locations, as it may cause an accident.
- where inflammable gas is present, in a hospital, train, airplane, or a petrol station
- near automatic doors or a fire alarm
- This unit supports security capabilities that comply with the Bluetooth standard to provide a secure connection when the Bluetooth wireless technology is used, but security may be insufficient, depending on the setting. Be careful when communicating using Bluetooth wireless technology.
- We do not take any responsibility for leakage of information during Bluetooth communication.
- Connection with all Bluetooth devices cannot be
- A device featuring Bluetooth function is required to conform to the Bluetooth standard specified by Bluetooth SIG, Inc. and be authenticated.
- Even if the connected device conforms to the above mentioned Bluetooth standard, some devices may not be connected or work correctly, depending on the features or specifications of the device.
- Depending on the device to be connected, it may require some time to start communication.

#### The iPod nano (6th generation) cannot be controlled by the • In the Reference Guide, "iPod" is used as a general remote when the command of "MENU," "♣," "♣," and "ENTER" reference to functions on an iPod, iPhone or iPad, unless

otherwise specified by the text or illustrations.

unit, please consult your nearest Sony dealer.

FM 87.5 MHz - 108 MHz 0.05 MHz

Bluetooth Specification Power Class 2

2.4 GHz band (2.4000 GHz - 2.4835 GHz)

Bluetooth Specification Version 2.1 + EDR (Enhanced

A2DP (Advanced Audio Distribution Profile)

operating system, application software, etc.

Bluetooth communication between devices.

AUDIO IN jack (ø 3.5 mm stereo minijack)

20 W + 20 W (at 1% harmonic distortion) (with AC

7 W + 7 W (at 1% harmonic distortion) (with rechargeable

Rated external power source: DC IN 20 V (with supplied

AC adaptor (AC 100 V - 240 V, 50 Hz/60 Hz) or

Approx. 356.0 mm  $\times$  168.1 mm  $\times$  121.7 mm (w/h/d)

Measured by Sony standards. The actual battery life may vary

The compatible iPod/iPhone/iPad models are as follows.

Update the software of the iPod/iPhone/iPad to the latest

Wireless music streaming compatible models

Compatible iPod/iPhone/iPad

rechargeable battery pack NH-300RDP)

Approx. 6.5 hours (Bluetooth playback)

Remote control (with a lithium battery) (1)

Reference Guide (this document) (1)

depending on the circumstance of the unit

version before using it with this unit.

iPod touch (4th generation)

iPod touch (3rd generation)

iPod touch (2nd generation)

iPod nano (6th generation)\*

iPod nano (5th generation)

iPod nano (4th generation)

iPod nano (3rd generation)

iPod classic 160GB (2009)

iPod touch (4th generation)

iPod touch (3rd generation)

iPod touch (2nd generation)

iPhone 4S

iPhone 3GS

iPhone 3G

iPhone 4S

iPhone 3GS

iPhone 3G

iPad 2

iPhone 4

iPad 2

**Dock Connector compatible models** 

Cushion for small-size iPod (1)

Approx. 7 hours (playback of iPod)

(incl. projecting parts and controls)

Approx. 7 hours (FM reception)

Woofer: Approx. 76 mm dia. × 2

Average input level: 245 mV

Tweeter: Approx. 25 mm dia.  $\times$  2

AVRCP\*3 (Audio/Video Remote Control Profile)

\*1 The actual range will vary depending on factors such as obstacles

between devices, magnetic fields around a microwave oven,

\*3 Some operations may not be available for some models of iPod.

<sup>2</sup> Bluetooth standard profiles provide the specifications for

\*4 Codec: Audio signal compression and conversion format

Maximum communication range

Compatible Bluetooth Profiles\*

Line of sight approx. 10 m\*

**Communication System** 

Frequency band

Supported codec\*

General

Impedance:  $50 \text{ k}\Omega$ 

Power output

Power source

Battery life\*:

Approx. 2.6 kg

AC adaptor (1)

AC power cord (1)

**Supplied accessories** 

adaptor)

battery)

SBC (Subband Codec)

**Specifications** 

iPod

Radio

DC out: 5 V

MAX: 2.1 A

Bluetooth

Frequency range

Band Frequency

**General information** 

If you have any questions or problems concerning your

Frequency step

Design and specifications are subject to change without

### Troubleshooting

#### General

# The power does not turn on when the AC adaptor is

Make sure the AC adaptor is connected to the wall outlet

#### The rechargeable battery is depleted.

• Connect the AC adaptor to charge the battery. There is no sound.

- Adjust VOLUME +/- (VOL +/- on the remote) Noise is heard.
- Ensure that the unit is not near in-use portable phones

# The power will not turn on when the AC adaptor is

- The Power Off Hold function may be set. In this case, cancel the Power Off Hold function. (See "Power Off Hold function."
- The rechargeable battery may be depleted. In this case. connect the AC adaptor to charge the battery. (See "To use the AC adaptor."

#### "ERROR" appears in the display and the unit turns off automatically.

• If this symptom occurs frequently, consult your nearest Sony dealer

### When using an iPod on the Dock

#### There is no sound

 Make sure the iPod is connected firmly. Make sure that the function for iPod is activated.

### Operation is not performed.

Make sure the iPod is connected firmly.

• Check that the iPod is compatible with this unit. (See "Dock Connector compatible models.")

#### The iPod does not charge.

- Make sure the iPod is connected firmly. • Make sure the AC adaptor is connected firmly.
- Check that the iPod is compatible with this unit. (See "Dock Connector compatible models.")

### When using the Bluetooth connection

- Ensure that this unit is not too far from the iPod, or this unit is not receiving interference from a wireless LAN, other 2.4 GHz wireless device, or microwave oven.
- Check that the Bluetooth connection is made properly between this unit and the iPod.
- Pair this unit and the iPod again.
- Keep away from metal objects or surfaces. Make sure that the Bluetooth function is activated.

### Sound skips or the correspondence distance is short. • If a device that generates electromagnetic radiation, such

as a wireless LAN, other Bluetooth device(s), or a

- microwave oven is nearby, move away from such sources. Remove any obstacle between this unit and the iPod or
- move away from the obstacle.
- Locate this unit and the iPod as close to each other as possible.
- Re-position this unit.
- Re-position the iPod.

### Connecting cannot be done.

• Perform pairing again. (See "To pair with an iPod.") • Check that the iPod is compatible with this unit. (See "Wireless music streaming compatible models.")

### Pairing cannot be done.

- Bring this unit and the iPod closer together.
- Delete the unit from the iPod and perform pairing again. • Check that the iPod is compatible with this unit. (See "Wireless music streaming compatible models.")

# Reception is poor.

· Extend the aerial to its full length, and orientate for best



#### The sound is weak or is of poor quality. • If the unit is close to a TV, move it away from the TV.

The TV picture is unstable. • If you are listening to an FM program near a TV with an indoor aerial, move the unit away from the TV.

### Audio-in

### There is no sound.

- Make sure the audio connecting cable is connected firmly.
- $\bullet\,$  Make sure that the connected optional component is in playback mode.
- Make sure that the Audio-in function is activated. The sound is low.
- Check the volume of the connected optional component.

#### Remote control

sensor on the unit.

R (Remote sensor) receive

**Preparations** 

Power source

automatically turn off.

AC adaptor is disconnected

Note on the AC adaptor

unit to malfunction.

To use the AC adaptor

The remote does not function

- The unit cannot be turned on with the remote when the AC adaptor is disconnected. In this case, press 1/0 on
- the unit to turn it on. • Replace the battery in the remote with a new one if it is

Remove any obstacles in the path of the remote and the

· Make sure the remote sensor is not exposed to strong

light such as direct sunlight or fluorescent lamp light.

If the problem persists, consult your nearest Sony dealer.

After playback of the music (from an iPod on the Dock,

Bluetooth connection, or optional component connected

to the AUDIO IN jack) has finished, and if no operation is

• While the unit is turned on, if no operation is performed

this case, press **SOUND** to turn on the display again.

• The unit cannot be turned on with the remote when the

**1** Connect the supplied AC power cord to the AC

**2** Connect the AC adaptor to the **DC IN 20V** jack

on the back of this unit firmly and plug it into a

• Use the supplied Sony AC adaptor only. The polarity of

Failure to use the supplied AC adaptor may cause the

When charging starts, the battery indicator appears

While charging, the charging indicator animation

• If you connect the AC adaptor when the battery is fully

charged, the full battery indicator appears for a while,

• If you connect the AC adaptor when the battery power is

low, charging starts and the low battery and charging

The unit cannot be operated without the AC adaptor while

• It will take approximately 6 hours to fully charge the

• The maximum output volume will be lower when the

To check the remaining power of the battery

the unit is turned on. As the remaining battery power

The remaining power of the battery will be indicated when

instead of the AC adaptor.

AC adaptor is disconnected

depletes, the battery indicator decreases.

■ LOW BATT

When charging completes, the full battery indicator

appears for a while, and then disappears.

the plugs of other manufacturers may be different.

**3** Confirm that charging has started.

When the unit is turned off

and then disappears.

indicator animation loops

the low battery indicator appears.

for more than about 30 seconds, the display turns off. In

performed for about 20 minutes, the unit will

- LOW BATT • Make sure that you are pointing the remote at the remote

adaptor.")

• The remaining battery power will not be indicated when the unit is turned off.

When the battery becomes almost fully depleted, "LOW BATT" flashes and the unit will turn off. To charge the

battery, connect the AC adaptor. (See "To use the AC

- The unit requires at least 30 minutes to charge the
- Operating conditions will affect the rate of battery depletion.

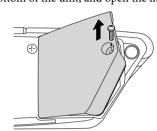
### When to replace the rechargeable battery Repeated recharging causes the duration of the battery

# when its duration becomes half the usual period, even after charging it fully.

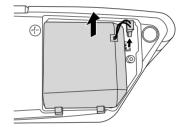
# • The rechargeable battery pack is not a commercially

# (NH-300RDP), consult your nearest Sony dealer.

**1** Remove the screw of the battery compartment at



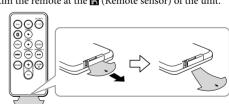
**2** Disconnect the connector of the battery pack and



- **3** Insert a new battery pack and connect its connector to the jack.
- **4** Replace the battery compartment lid and tighten the screw.

- When replacing the battery pack, place a soft cloth etc.,
- Turn off the unit and disconnect the AC adaptor before removing the old battery pack
- Charge a new battery pack before use. For details, see "To use the AC adaptor."

Before using the supplied remote for the first time, remove



With normal use, the battery (CR2025) should last for about 6 months. When the remote can no longer operate the unit, replace the battery with a new one.

• If you are not going to use the remote for a long time, remove the battery to avoid any damage that may be caused by leakage or corrosion.

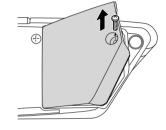
- · Do not cover or place any objects directly in front of the
  - battery if "LOW BATT" appears.
  - The battery indicator shows approximate remaining

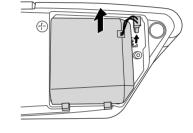
# power to decrease over time. Replace the battery pack

available product. To purchase rechargeable battery pack

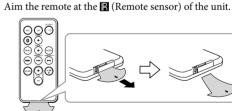
### To replace the rechargeable battery

the bottom of the unit, and open the lid.





# Remote control

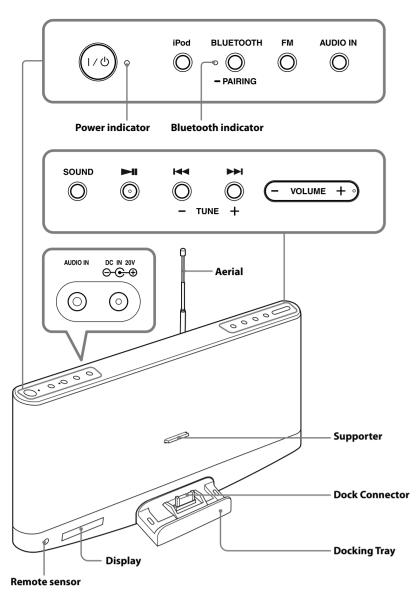


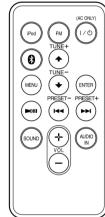
### When to replace the battery



To use the rechargeable battery You can operate the unit with the rechargeable battery

Continued on the reverse side

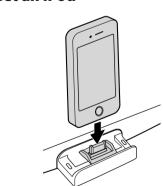


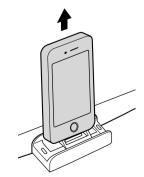


VOLUME + (VOL + on the remote control) and ►II buttons have a tactile dot.

# **Operations**

# How to handle an iPod To set an iPod





- An iPod in a case or cover can be set in this unit. However, if the case or cover interferes with the connection, remove the case or cover before setting the iPod on the Dock Connector.
- When placing or removing the iPod, hold it at the same angle as the Dock Connector on the unit. Do not pull the iPod forward too far.
- $\bullet$  When placing or removing the iPod, hold the unit
- securely. • Do not twist or bend the iPod, as this may result in
- connector damage.
- Remove the iPod when transporting it; otherwise, a malfunction may result.

• If the iPod does not reach the supporter on the front of the unit, attach the supplied cushion below the

### To turn the unit on/off

Press I/ (On/Standby).

The power indicator lights up when the unit is turned on.

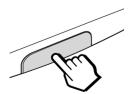
### Adjusting the volume

Press **VOLUME** +/- (**VOL** +/- on the remote).

# Operating an iPod on the Dock

**1** Press the Docking Tray on the front of the unit to

After use, close the Docking Tray by pushing it until



- **2** Set the iPod on the Dock Connector. The Dock Connector can be tilted slightly. For details, see "How to handle an iPod."
- **4** Press **iPod** to activate the function for iPod. "iPod" appears in the display.



### 5 Press ►II

The iPod begins to play back If the iPod does not start playing back, operate directly

You can operate the connected iPod via this unit or the

**4** Perform the pairing procedure on the iPod to detect the unit. Select "Settings → General → Pause playback Bluetooth" and turn on the Bluetooth function. To resume play, press Example: iPhone 4S Go to the next track **▶►** (forward) Go back to the previous track Locate a point while listening to (forward) or

**◄** (backward) while

playing and hold until

you find the desired

the remote

Go back to the previous menu **MENU** on the remote

Select a menu item or a track ♠ (up)/♣ (down) on

Execute the selected menu item **ENTER** on the remote

\* During playback, this operation returns you to the beginning of

the current track. To go back to the previous track, press twice.

• If a pop-up message appears on the display of the iPod

• Some operations may differ or may not be available on

 $\bullet$  If the battery of the iPod is extremely low, charge it for a

• Sony cannot accept responsibility in the event that data

recorded to an iPod is lost or damaged when using the

• For details of environmental conditions for operating an

You can use the unit as a battery charger for an iPod when

Charging begins when the iPod is connected to the unit.

Tips for charging an iPod with the rechargeable

• With the function for iPod activated, if the battery

• Charging will terminate when the unit turns off

automatically. (For details, see "Auto power off.")

• To terminate charging, press and hold **iPod**. This

Operating by wireless

By using the Bluetooth connection, you can listen to the

sound from an iPod or other Bluetooth device with the

Bluetooth devices need to be "paired" with each other

Once Bluetooth devices are paired, there is no need for

Bluetooth indicator

(blue)

Flashes slowly

Flashes quickly

pairing again, unless pairing information is deleted.

Connected or communicating Lights up

Keep the iPod and the unit within 1 meter of each other for

**2** Press **BLUETOOTH** ( on the remote) to turn on

the Bluetooth function when the Bluetooth

**3** Press and hold **BLUETOOTH** (**3** on the remote).

and the Bluetooth indicator will flash quickly.

When pairing starts, a double-beep sound will be heard

To pair with an iPod

"Bluetooth" appears in the display.

The Bluetooth indicator flashes slowly.

Pairing mode of the unit is activated.

**BLUETOOTH** 

• (O)

- PAIRING

operation will terminate playback. To restart charging,

The charging status appears in the display on the iPod. For

indicator is level 1 or 2, charging will start. If the battery

indicator is level 3 or 4, to start charging, press and hold

**iPod**. (For details, see "To use the rechargeable battery.")

touch, iPhone, or iPad, see "About App."

some models of iPod.

while before operation.

iPod connected to this unit.

To remove the iPod

To charge an iPod

press and hold iPod again.

music streaming

battery

unit wirelessly

What is pairing?

Bluetooth indicator

Bluetooth on but not

Status

Bluetooth off

connected

this operation.

**1** Press **I**/**(**).

indicator is off.

iPod, check the website of Apple Inc

For details, see "How to handle an iPod."

the power is supplied by the AC adaptor.

details, refer to the user's guide of the iPod.

for playback



A list of detected devices appears on the display. The unit is displayed as "RDP-XF300iP." If "RDP-XF300iP" is not displayed, repeat from step 3.

**5** Select "RDP-XF300iP" on the display of the iPod while the Bluetooth indicator flashes quickly. When "Connected" appears on the display of the iPod, pairing and connection are complete.



- The operation and display may differ depending on the model of iPod and/or software version. For details, refer to the user's guide of the iPod.
- Pairing mode is canceled after about 5 minutes. If
- pairing mode is canceled halfway, start over from step 3. • If pairing is not complete, start over from step **3**.
- To pair with another iPod, repeat steps **1** to **5**.
- In step 3, if a double-beep sound is not heard or the Bluetooth indicator does not flash quickly, press and hold **BLUETOOTH** ( on the remote) again.
- If you turn off the unit or the iPod before the Bluetooth connection is complete, pairing information will not be memorized, and pairing will not be completed.

# Notes on pairing with a Bluetooth device other than

- When pairing with a Bluetooth device other than iPod, after step 3, pass code input may be required in your Bluetooth device. In this case, input "0000."
- The operation and display may differ depending on the Bluetooth device and/or software version. For details, refer to the user's guide of the Bluetooth device.

### To listen to sound

Keep the iPod and the unit within 10 meters of each other for this operation.

Check the following before operating the unit. • The Bluetooth function of the iPod is on.

- Pairing of the unit and the iPod is complete. If pairing is not completed, perform pairing again. (See "To pair with an iPod.")
- **1** Press **I**/**(**).
- **2** Press **BLUETOOTH** ( on the remote) to turn on the Bluetooth function The last connected iPod will be reconnected

automatically when the Bluetooth function is turned

**3** Select your desired music, video, game, etc., to play on the iPod. For details, refer to the user's guide of the iPod.

- If the last connected iPod does not reconnect automatically, press **BLUETOOTH** ( on the remote). If it still does not reconnect, select the model name of this unit from the iPod. (Perform steps 4 to 5 in "To pair with an iPod.")
- been paired with this unit, press **BLUETOOTH** ( on the remote) to disconnect the currently connected iPod. Then select the model name of the unit from the alternative iPod vou want to connect.
- While listening to music from an iPod via Bluetooth connection, you can charge the iPod on the Dock only if the AC adaptor is connected.
- If the volume level is low, adjust the volume of the unit first. If the volume is still too low, adjust the volume of the Bluetooth device.

### To finish listening

Terminate the Bluetooth connection by any of the

- following operations. Turn off the unit.
- Turn off the iPod
- Press **BLUETOOTH** ( on the remote), **iPod**, **FM** or
- AUDIO IN. • Operate the iPod to terminate the connection. For details, refer to the user's guide of the iPod.

# To clear the list of models alreadypaired and memorized in the unit

- **1** Press **I**/**(**).
- **2** Press **BLUETOOTH** ( on the remote) to turn on the Bluetooth function.

**3** Press and hold **BLUETOOTH** and **VOLUME** – at the same time on the unit "CLEAR" appears in the display.

You can perform step 3 to clear the list even during

- This operation cannot be performed when the unit is
- To pair with this unit again, delete the model name of this unit from the iPod and perform pairing again. (See "To pair with an iPod.")

# Operating the radio

**1** Press **I**/().

Bluetooth connection

**2** Press **FM** to activate the radio function. "FM" appears in the display.



Frequency digits appear in the display after a short period.

- **3** Press and hold **FM** until "FREQ. TUNE" appears in the display. If "PRESET TUNE" appears, press and hold FM again.
- When using the remote to operate the unit, you can skip this step, and directly operate step 4. 4 Press and hold **TUNE** + or – until the frequency
- digits begin to change in the display. The unit automatically scans the radio frequencies and stops when it finds a clear station. If you cannot tune in a station, press **TUNE** + or – repeatedly to change the frequency step-by-step. When an FM stereo broadcast is received, "STEREO"



- If you touch or operate an iPod connected to this unit while listening to the radio, noise may occur. Avoid touching or operating the iPod in this case.
- If you are listening to the radio with an iPhone connected to the unit, interference with radio reception may occur. Remove the iPhone in this case.

#### To improve the reception

Extend the aerial to its full length and adjust the angle for



 Adjust the direction of the aerial by holding the bottom of it. The aerial can be damaged if you move the aerial with excessive force

### To set monaural sound if stereo reception is poor

The unit automatically switches between stereo and monaural output, depending on reception conditions. However, if stereo reception is unstable, you can manually set for monaural output to improve the sound. Press **FM** to show "MONO" in the display. (To resume stereo reception, press FM again to show "STEREO" in the

### To preset radio stations

You can preset up to 20 radio stations in the unit's memory. **1** Press **FM** to activate the radio function.

2 Press and hold ►II until "AUTO PRESET" appears in the display.

3 Press ►II.

The stations are stored in memory from the lower frequencies to the higher ones automatically.

 $\bullet$  To go back to the previous status, press FM instead of ►II in step 3.

#### If a station cannot be preset automatically You may need to preset a station with a weak signal manually.

**1** Tune in the station you want.

2 Press ►II.

# **3** Press **►** or **►** to select the desired preset

number, and press ►II. The preset number flashes, then, the frequency digits show in the display.

# The new station replaces the old one.

• To go back to the previous status, press **FM** instead of ►II in step 3.

#### To play preset radio stations

If "FREQ. TUNE" appears, press and hold FM again.



# Connecting optional components

You can enjoy the sound from an optional component, such as a portable digital music player, through the speakers of this unit. Be sure to turn off the power of each component before making any connections.

- **1** Firmly connect the line output jack of the portable digital music player (or other component) to the **AUDIO IN** jack on the back of the unit, using a suitable audio connecting cable (not supplied).
- **2** Press **I**/**(**) to turn on the unit.
- **3** Press **AUDIO IN** to activate the Audio-in "AUDIO IN" appears in the display.
- **4** Turn the connected component on.
- **5** Play the connected component. The sound from the connected component is output from the speakers of this unit.

- The necessary type of audio connecting cable depends on the optional component. Be sure to use the correct
- If the volume level is low, adjust the volume of the unit first. If the volume is still too low, adjust the volume of the connected component.

# Other useful functions

### **Power Off Hold function**

You can set the Power Off Hold function to avoid unintentionally powering on while carrying the unit.

### To set the Power Off Hold function

Remove the iPod from the Dock Connector, and then press and hold **I**/**(**) on the unit when the AC adaptor is

"HOLD" flashes twice and the display turns off. The unit cannot be turned on by pressing 1/0 while the Power Off Hold function is set

### To cancel the Power Off Hold function

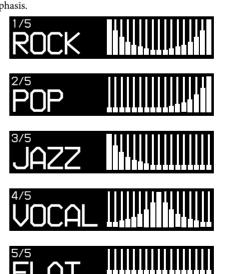
Press and hold **I**/ on the unit.

"RELEASE" flashes twice and the Power Off Hold function is canceled. The unit will turn on automatically.

• The Power Off Hold function will be canceled if you connect the AC adaptor to the unit or set an iPod on the

# Selecting audio emphasis (equalization)

You can adjust the emphasis of the sound. Press **SOUND** repeatedly to select the desired audio



# **About App**

A dedicated Dock App for iPod touch/iPhone/iPad available at Apple App Store. Search for "D-Sappli" and download the free App to find out more about the functions.

- D-Sappli includes various timer functions: Alarm, Music Play Timer and Sleep Timer.
- You can set up to 10 alarms, using songs in iPod or Preset Sound in D-Sappli for the alarm sound. Music Play Timer allows you to play/pause desired music at a desired time. Sleep Timer allows you to specify a time at which to stop music playback. Alarm, Music Play Timer and Sleep Timer work in combination with the power supply of the unit. Alarm, Music Play Timer and Sleep Timer are available only when D-Sappli is activated.

- D-Sappli can display a list of Radio Preset Stations Press or by to tune in a stored station programmed in this unit
  - You can rename the Radio Preset Stations, and change their preset numbers on the D-Sappli. Preset numbers
  - and order will also be changed accordingly in the unit.
  - D-Sappli also includes a clock display enlarge feature.
  - If the App to link with this unit is not downloaded to the
  - iPod touch/iPhone/iPad, a pop-up message prompting you to download D-Sappli may appear repeatedly. Deactivate the App's link function to stop the pop-up • To deactivate the App's link function: Connect the AC adaptor, and then press  $I/\circlearrowleft$  to turn off the unit. Remove
  - the iPod touch/iPhone/iPad from the Dock Connector. While holding down ►II, also press and hold I/ on the unit for at least 2 seconds. ("App OFF" appears in the display to show that the App's link function has been
  - To re-activate the App's link function, repeat the above steps. ("App ON" appears in the display to show that the App's link function has been activated.)